=> IFW: Scan as Doc Code: SRNT <= Doc Date: 4/14/06

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/622129

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



Day: Friday Date: 4/14/2006 Time: 12:17:27

Inventor Information for 10/622129

Inventor Na	me	City	State/Country CANADA	
LICHTENST	TEIN, SAMUEL	VANCOUVER		
Appln Info	Contents Petition Info Atty	y/Agent Info Continuity Data	Foreign Data Invento	
Search Ano	ther: Application#	Search or Patent#	Search	
	PCT / Searce	or PG PUBS #	Search	
	Attorney Docket #	Search		
	Bar Code #	Search		

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20050149014 A1	20050707	Cardiac valve leaflet attachment device and methods thereof	606/41	128/898	Hauck, Wallace N. et al.
US 20050015109 A1	20050120	Methods and devices for altering blood flow through the left ventricle	606/200		Lichtenstein, Samuel
US 20030093071 A1	20030515	Cardiac valve leaflet stapler device and methods thereof	606/41	606/51	Hauck, Wallace N. et al.
US 20020128646 A1	20020912	Wireless electrosurgical device and methods thereof	606/41	606/45; 606/48; 606/49; 606/50	Zhang, Ji et al.
US 20020077636 A1	20020620	Device and method for performing end-to-side anastomosis	606/153	606/139	Arcia, Rovil P. et al.
US 6926715 B1	20050809	Cardiac valve leaflet attachment device and methods thereof	606/41	606/49	Hauck; Wallace Neil et al.
US 6575971 B2	20030610	Cardiac valve leaflet stapler device and methods thereof	606/52	606/41	Hauck; Wallace N. et al.
US 6551312 B2	20030422	Wireless electrosurgical device and methods thereof	606/41	606/28; 606/30; 606/42; 607/150	Zhang; Ji et al.
US 6368332 B1	20020409	Motion tracking platform for relative motion cancellation for surgery	606/130	128/897; 600/102; 606/1	Salcudean; Septimiu Edmund et al.
US 6358258 B1	20020319	Device and method for performing end-to-side anastomosis	606/139	606/144; 606/148	Arcia; Rovil P. et al.